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records identifiers

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Patents

Patents **1 - 10** on **records identifiers**. (**3.68** seconds)

System and methods for searching and matching databases
US Pat. 6026398 - Filed Oct 16, 1997 - iMarket, Incorporated
Each index entry also contains references to any database **records** that contain
... many database record **identifiers** which are then statistically tested, ...

System and method for providing a high level language for mapping and accessing objects in data ...
US Pat. 6061515 - Filed May 30, 1997 - International Business Machines Corporation
In addition, the network data model provides record **identifiers** and link fields
which may be used to connect **records** together for fast direct access. ...

Apparatus and method for selecting **records** from a computer database by repeatedly displaying ...
US Pat. 5768581 - Filed May 7, 1996
Likewise, the remaining list **identifiers**, can be selected in any order desired
by the user, 35 or not selected at all. To reduce the subset of **records**, ...

MIB database and generic popup window architecture
US Pat. 5684988 - Filed Jul 22, 1994 - Bay Networks, Inc.
The various database **records**, intermediate database **records**, and links stored in
database 400 are descrived below in Table 1. NO. NAME 202 Agent **Identifiers** ...

Method and apparatus for monitoring file transfers and logical connections in a computer network
US Pat. 5862335 - Filed Apr 1, 1993 - Intel Corp.
... including a pair of transport entity **identifiers**, the computer network including
a connection record database having a second multiplicity of **records**, ...

Method and apparatus for providing an interactive guide to events available on an information ...
US Pat. 5801753 - Filed Aug 11, 1995 - General Instrument Corporation of Delaware
... interest Title and description **records** are transmitted separately so mat title
... schedule **records** containing title and description record **identifiers** ...

Method and apparatus for implementing user feedback
US Pat. 5537618 - Filed Dec 22, 1994 - DiaCom Technologies, Inc.
... to the attribute **identifiers** and attribute categories that are displayed, ...
distribution of feedback **records** having indicated attribute **identifiers** ...

Method and apparatus for task scheduling across multiple execution sessions
US Pat. 5902352 - Filed Aug 11, 1997 - Intel Corporation
... of the checkpoint **identifiers** associated with each application process based on
... Thus, multiple checkpoint **records** can be associated with the process ...

Methods and apparatus for updating information in a computer system using logs and state **identifiers**

US Pat. 5485608 - Filed Apr 14, 1994 - Oracle Corporation

First, redo recovery can safely ignore **records** that precede the safe point ...

Second, the "ignored" **records** can be truncated from the RLOG because they are ...

Method and system for dynamically controlling the content of a local receiver data base from a ...

US Pat. 4745559 - Filed Dec 27, 1985 - Reuters Limited

In addition to dropping the **records** associated with this template number, ...

one or more field **identifiers** or fids, or one or more set **identifiers** or sids, ...

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Result Page: **1** <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u>   **Next**

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Patents **21 - 30** on **records identifiers**. (1.91 seconds)

Run-time dynamically adaptive computer process for facilitating communication between computer ...
US Pat. 5619685 - Filed Nov 4, 1994 - Ball Corporation
That is, the mapping allows the interface to pick apart **records** on the master
side of the ... information and include keywords, punctuation and **identifiers**. ...

Flexible SNMP trap mechanism
US Pat. 6182157 - Filed Sep 19, 1996 - Compaq Computer Corporation
The 25 thresholds are defined in **records**, one threshold record per ... (3) Note
that the object **identifiers** specified above for ...

Dynamic classification of sections of software
US Pat. 6381735 - Filed Nov 20, 1998 - Microsoft Corporation
... the second sequence of recorded component **identifiers** and function **identifiers**.
... wherein for a function in use the system stack **records** a function ...

Financial management system
US Pat. 5220500 - Filed Sep 19, 1989 - Batterymarch Investment System
Like the data table 305, the entity table has a sequence of **records** 450. ...
In this way, the **identifiers** for entities need only be unique within a ...

Relia process: integrated relational object unit identification and location addressing processes
US Pat. 5630072 - Filed Aug 30, 1994
... transactions) to supplement the Object Unit Unique **Identifiers** (or ...
Matriarch **Records** of the Guardian Object Units as a user aid to verify a location ...

Bidirectional database replication scheme for controlling ping-ponging
US Pat. 6122630 - Filed Jun 8, 1999 - ITI, Inc.
3 are required because the **records** in the audit trail already contain all ...
B which illustrates the concept of storing processor **identifiers** appended to ...

Shielding field method and apparatus
US Pat. 5253162 - Filed May 17, 1990 - AT/COMM, Incorporated
... to gather toll collection data including vehicle- 10 class-**identifiers**, ...
The TTM generates Traffic **Records** by summarizing relevant data from each ...

Open architecture cardiology information system
US Pat. 6004276 - Filed Mar 3, 1997 - Quinton Instrument Company
The false generated MRN is repeatable, and all other masked **records** for the ...
Below the header line, data event time **identifiers** for peak exercise and ...

Data integration by object management
US Pat. 5634124 - Filed May 25, 1995 - Wang Laboratories, Inc.
... and direction of links is not hierarchically one or more object **records** 360.
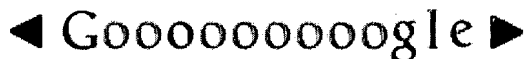
... including object **identifiers** 362, object type so object's data into a ...

Method and system for the verification of handwritten signatures
US Pat. 5647017 - Filed May 9, 1996 - Peripheral Vision Ltd.
Thus it is possible for the application using these ent **identifiers** to ...
other application support the conversion of template **records** into an can use to ...

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WEST Search History

DATE: Friday, May 04, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L61	L60 and (field$1 near5 value$1)	1
☐	L60	L59 and ((person$1 or user$1) near5 record$1)	15
☐	L59	L58 and task$1 and appointment$1 and calendar	21
☐	L58	l5 and (user$1 near5 session$1)	45
☐	L57	L56 and (user$1 near5 session$1) and (user$1 near5 id$5)	10
☐	L56	l46 and (manag$3 near5 session$1)	13
☐	L55	L54 and (user$1 near5 session$1)	4
☐	L54	L53 and (usage near5 right$1)	4
☐	L53	l21 and (task$1 same session$1)	58
☐	L52	L51 and task$1 and presentation$1	6
☐	L51	L50 and (organizat$3 near5 id$5)	6
☐	L50	L49 and ((view$3 or display$3) same record$1)	17
☐	L49	L48 and (database$1 same record$1)	18
☐	L48	L47 and (user$1 same presentation$1)	117
☐	L47	L46 and (information near5 organiz$5)	123
☐	L46	L45 and (appointment$1 and assignment$1)	167
☐	L45	l21 and (user$1 near5 session$1)	376
☐	L44	20020035728.pn.	2
☐	L43	L42 and collaboration	1
☐	L42	L41 and (multiple near5 user$1)	13
☐	L41	L39 and appointment$1	36
☐	L40	L39 and appointment$1 and (session near5 id$1)	0
☐	L39	(calendar near5 field$1) and (calendar near5 database$1) and @py<=2004	62
☐	L38	(calendar near5 field$1) and (calendar near5 event$1) and appointment$1 and (session near5 id$1) and @py<=2004	0
☐	L37	(calendar and session$1 and user$1).ti,ab. and @py<=2004	7
☐	L36	L35 and multiplicity	1
☐	L35	L34 and (field near5 value$1)	11
☐	L34	L33 and data and record$1 and field$1 and value$1	20
☐	L33	((second near5 user) same session$1) and calendar and appointment$1 and @py<=2004	23

DB=EPAB; PLUR=YES; OP=ADJ

☐	L32	EP-1602052-A2.did.	0
☐	L31	WO-2004079541-A2.did.	0

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

☐	L30	(collaborat$3 and calendar and user$1).ab. and @py<=2004	12
☐	L29	(collaborat$3 and calendar).ti. and @py<=2004	0
☐	L28	(collaborat$3 and calendar and user$1).ti. and @py<=2004	0
☐	L27	L25 and record$1 and expenses	2
☐	L26	L25 and record$1 and exkpenses	0
☐	L25	L24 and session$1 and usage and time	13
☐	L24	L23 and assignee$1 and task$1 and time	13
☐	L23	L22 and e$mail$3 and chat and group$1	69
☐	L22	L21 and database$1 and record$1 and password	582
☐	L21	(user$1 and calendar and appointment$1) and @py<=2004	2304
☐	L20	(user$1 and callendar and collaborat$4 and organizat$4 and appointment$1 and task$1) and @py<=2004	0
☐	L19	L18 and (session near5 id$1)	1
☐	L18	L17 and (user$1 near5 id$1)	21
☐	L17	L16 and appointment$1	30
☐	L16	L15 and database$1 and record$1	112
☐	L15	(task$1 near5 management) and (user$1 near5 session$1) and calendar and @py<=2003	127
☐	L14	L13 and (user near5 id$1)	0
☐	L13	L12 and (user near5 profil$3)	11
☐	L12	L11 and database$1	13
☐	L11	L10 and (multiple near5 user$1)	13
☐	L10	L9 and record$1	22
☐	L9	L8 and appointment$1	25
☐	L8	(electronic near5 calendar) and (user$1 near5 session$1) and @py<=2003	70
☐	L7	(electronic near5 calender) and (user$1 near5 session$1) and @py<=2003	0
☐	L6	L5 and (calender near5 record$1)	1
☐	L5	(company or busines) and (electronic near5 calendar) and @py<=2004	431
☐	L4	L3 and event$1	0
☐	L3	L1 and appointment$1	2
☐	L2	L1 and task$1 and appointment$1	0
☐	L1	((company or business) near5 calender) and @py<=2004	47

END OF SEARCH HISTORY